

Date: _____

										1	E											2	R											3	C							
											X												E												H							
4										C	H	E	M	I	C	A	L	F	O	R	M	U	L	A												E						
											T												C												M							
5										P	R	O	D	U	C	T	S												T												I	
											E												A												C							
6										S	Y	N	T	H	E	S	I	S	R	E	A	C	T	I	O												A					
											M												T												L							
												7										I	N	H	I	B	I	T	O	R												E
											C												S												Q							
8										C	H	E	M	I	C	A	L	R	E	A	C	T	I	O	N												U					
											E																								A							
												9										C	A	T	A	L	Y	S	T												T	
											C																								I							
											T																								O							
10										E	N	D	O	T	H	E	R	M	I	C	R	E	A	C	T	I	O												N			
											O																															
11										A	C	T	I	V	A	T	I	O	N	E	N	E	R	G	Y																	

4. A Shorthand Way To Use Chemical Symbols And Numbers To Represent A Substance

6. A Reaction In Which Two Or More Substances Combine To Form One New Compound

8. A Process In Which One Or More Substances Change To Make One Or More New Substances

10. A Chemical Reaction That Requires Heat

Down

2. The Starting Materials In A Chemical Reaction

3. Uses Chemical Symbols And Formulas As A Shortcut To Describe A Chemical Reaction